

# Cal OES Daily Situation Report

## January 3, 2018



Wet weather is predicated for the remainder of the week, use caution and allow extra time for unexpected traffic.

Photo Credit: NWS Sacramento / Twitter

Duty Officer	
EDO	Pat Mallon
CSWC Watch Officer	Chad Stokes (Day) Jennifer Gordon (Night)
STAC Duty Officer	<a href="mailto:STAC@caloes.ca.gov">STAC@caloes.ca.gov</a> 916-275-4069
FDO	Bill Bondshu
LDO	Dennis Smithson
IDO	Kyle Noderer
CDO	Memoree McIntire
SDO	Karla Benedicto
PIO	Brad Alexander
TDO	John Hudson
ITDO	Mark Swart
EQTP	Dana Ferry
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

## National Terrorism Advisory System



## SITUATION SUMMARY

### Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

#### Cal OES COASTAL REGION

- Nothing significant to report

#### Cal OES INLAND REGION

- Nothing significant to report

#### Cal OES SOUTHERN REGION

- See Fire Activity slides

## **FIRE ACTIVITY**

### **Cal OES Fire Preparedness Levels**

<b>National</b>	<b>Northern California</b>	<b>Southern California</b>
<b>Preparedness Level 1</b>	<b>Preparedness Level 1</b>	<b>Preparedness Level 2</b>
	<b>Multi-Agency Coordination System MACS Mode: 1</b>	<b>Multi-Agency Coordination System MACS Mode: 1</b>

**Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.**

#### **Thomas, Vegetation Fire, Ventura and Santa Barbara Counties (Final)**

##### **Activations**

- Santa Barbara County EOC is activated at Level 2 from 0700-1900 hours, Duty Officer status from 1900-0700 hours.

##### **Deployments**

- 5 Public Safety Communications Technicians (PSCTs) [have demobilized](#).

##### **FMAG**

- On 12/05/17 the FMAG was approved by FEMA, FEMA 5224-FM-CA.
- On 12/07/17 the request to add Santa Barbara to the FMAG as a Contiguous County was approved.

# MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

## Lifeline Routes

- There are no lifeline route closures.

## Non-Lifeline Routes:

- There are no non-lifeline route closures.

## Wildfire Closures:

- There are no wildfire route closures.

## Emergency Center Activations:

- There are no Emergency Center activations at this time.

## Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check  
current highway conditions.  
You can also call 1-800-427-7623 for  
current highway conditions.



## California 911 System

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

### 911 Outages/Remote/Community Isolations:

#### **Landline Outage, Moss Beach, San Mateo County (New / Final)**

On 01/02/18, the California State Warning Center (CSWC) received a report from San Mateo County advising they had approximately 2,357 customers that could not call 9-1-1 via landline. Wireless services were not affected.

- Customers were not re-routed to another Public Safety Answering Point (PSAP); however, the county did issue an alert to affected customers, giving them the 10 digit number to dial.
- As of 1625 hours, the cause of the outage (cut fiber) was located and repaired, services were restored.

### Service Interruptions:

- None reported.

# WEATHER OF CONCERN

## Weather of Concern

- There is no weather of concern.

## **Active Weather Warnings, Watches and Advisories by County:**

- <https://alerts-v2.weather.gov/counties/CA>

# WEATHER SYNOPSIS BY REGION

## **NORTHERN CALIFORNIA**

A closed low pressure area west of central CA is pushing warm, moist and unstable air into the region from the south. A few mountain rain showers are possible today. Rain will increase over the region tonight and continue into early Saturday. Snow levels will be 6000 ft in the north and 7000 ft in the south through Thursday, then drop to 5000-6000 ft Friday and 4000-5000 ft Friday evening and early Saturday. SE-SW winds will gust to 25-40 mph late Thursday through Friday with the strongest winds along and east of the Cascade-Sierra crest, including the Shasta Valley and Weed.

Late Saturday and early Sunday will be mostly dry, but another system passing to our north will bring isolated to scattered rain showers to our northern areas late Sunday into Monday. A third system will impact the entire North Ops region Tuesday and Wednesday with rain and high elevation snow, and a fourth is expected late in the week. Rainfall equivalent totals through early next week will range from near 0.50 inches in the driest inland valleys to 2-5 inches or more in the mountains from the Cascade-Sierra crest west.

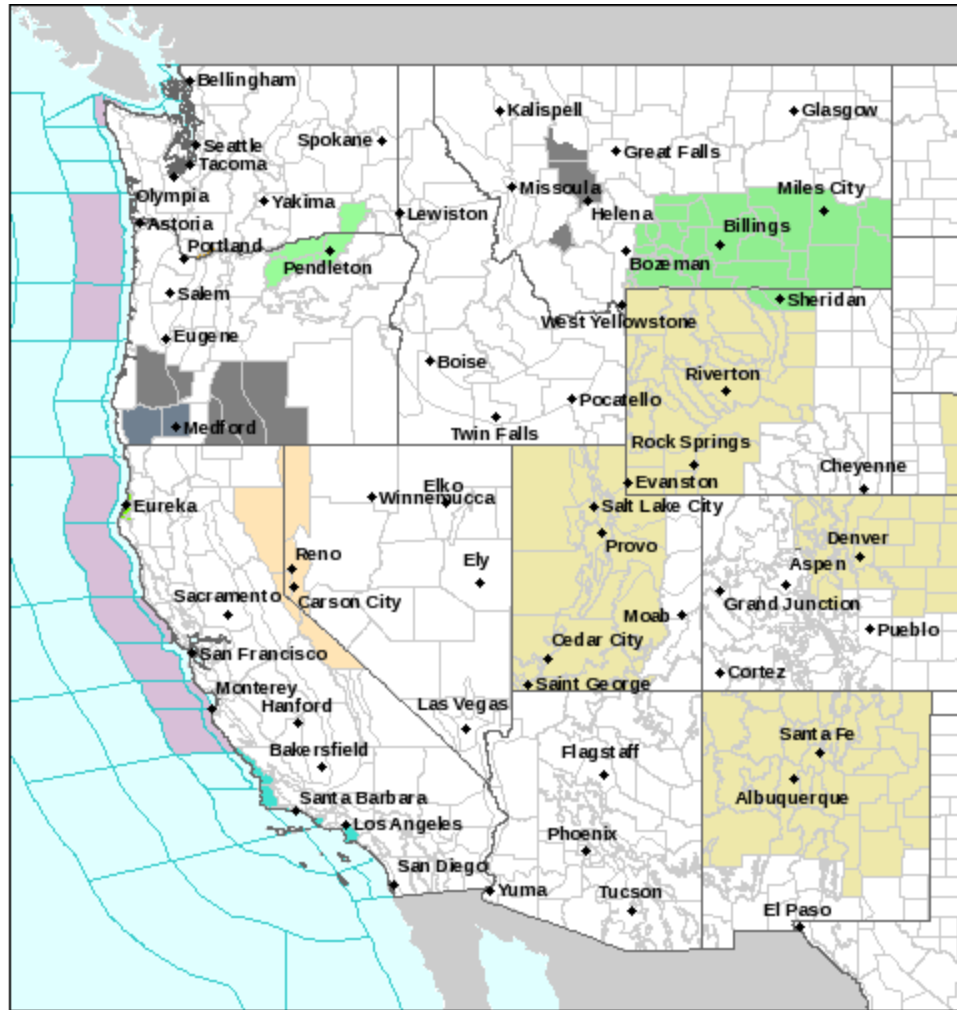
## **SOUTHERN CALIFORNIA**

Local northeast, offshore winds of 10-20 mph will be possible this morning over the region but these winds should diminish before noon. The main weather story going forward will be the change to a cooler and wetter pattern over the next week. Three storm systems are expected to arrive through early next week, the last of which may finally bring rain to the region. The first two will bring modest amounts of rain and high elevation snow to the central part of the state with cooler and more humid conditions expected elsewhere. The leading edge of shower activity today should enter the central coast late this afternoon or evening. This system will fall apart before moving inland, so most of the associated precipitation will fall along the central coast where up to a half inch of rain will be possible in Monterey County. Isolated thunderstorms may occur to our north in the Bay Area this afternoon and evening. A cooling trend is expected over the next few days, and by Friday, highs should return to near normal. A second system will arrive Friday into Friday night bringing a better chance of light rain to the Sierra Foothills with light snow accumulations above 7,500 feet. Another half of precipitation will be possible Friday along the central coast and Sierras north of Fresno County. Gusty winds of 20-30 mph will be possible in the Sierras and desert Friday night and Saturday. After a cooler weekend, the last system may bring wetting rain to many areas around next Tuesday. No strong offshore winds are expected the next 7-10 days.





# WEATHER MAP



- [High Wind Warning](#)
- [Coastal Flood Advisory](#)
- [Dense Fog Advisory](#)
- [Small Craft Advisory For Hazardous Seas](#)
- [Small Craft Advisory For Rough Bar](#)
- [Small Craft Advisory For Winds](#)
- [Small Craft Advisory](#)
- [Beach Hazards Statement](#)
- [Special Weather Statement](#)
- [Air Quality Alert](#)
- [Air Stagnation Advisory](#)
- [Hazardous Weather Outlook](#)
- [Hydrologic Outlook](#)
- [Short Term Forecast](#)



**Cal OES**  
GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

# Cal OES LAW ENFORCEMENT MISSIONS

## Cal OES Law Missions

- Nothing significant to report.

# Cal OES MISSION TASKING

## Cal OES Missions

- **2017-Cal OES-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene).
- **2017-SOC-44098:** CalRecycle Debris Management Team in Ventura County.
- **2017-SOC-44022:** Two E-BAM (air monitors) from Air Resources Board/Office of Emergency Response to monitor smoke from the Thomas Fires. Location one: Olga Reed Elementary School (480 Centennial St., Los Alamos); Location two: Carpinteria City Hall (5775 Carpinteria Ave., Carpinteria) (On Scene).
- **2017-SOC-43821:** DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene).



# *Cal* OES

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GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

**Mission:**

We protect lives and property, build capabilities, and support our communities for a resilient California.

*We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.*